

## WEST Search History for Application 10582637

Creation Date: 2008120222:14

| Query   | DB                                       | Op. | Plur. | Thes. | Date       |
|---|--|-----|-------|-------|------------|
| 6936414.pn.   | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES   |       | 04-24-2008 |
| magnetite near (solid phase or solid matrix or phase or matrix or solid)  | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES   |       | 04-24-2008 |
| (magnetite near (solid phase or solid matrix or phase or matrix or solid) ) same RNA                                | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES   |       | 04-24-2008 |
| (magnetite near (solid phase or solid matrix or phase or matrix or solid) ) and RNA                                 | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES   |       | 04-24-2008 |
| (magnetite near (solid phase or solid matrix or phase or matrix or solid) and RNA ) and (guanid\$ near thiocyanate) | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES   |       | 04-24-2008 |
| (magnetite near (solid phase or solid matrix or phase or matrix or solid) and RNA ) and (guanid\$ near thiocyanate) | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES   |       | 04-24-2008 |
| (magnetite near (solid phase or solid matrix or phase or matrix or solid) and RNA ) and (guanid\$ near thiocyanate) | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES   |       | 04-24-2008 |
| (magnetite near (solid phase or solid matrix or phase or matrix or solid) and RNA ) and guanid\$                    | PGPB,<br>USPT,<br>USOC,<br>EPAB,         | ADJ | YES   |       | 04-24-2008 |

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|---|--|-----|-----|--|------------|
|   | DWPI                                     |     |     |  |            |
| 6936414.pn.   | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES |  | 12-02-2008 |
| (6936414.pn. ) and (EDTA or ethylenediamine tetra acetic acid)  | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES |  | 12-02-2008 |
| (6936414.pn. ) near(EDTA or ethylenediamine tetra acetic acid)  | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES |  | 12-02-2008 |
| binding buffer near(EDTA or ethylenediamine tetra acetic acid)  | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES |  | 12-02-2008 |
| (binding buffer near(EDTA or ethylenediamine tetra acetic acid) ) and phosphate   | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES |  | 12-02-2008 |
| (binding buffer near(EDTA or ethylenediamine tetra acetic acid) and phosphate ) and (creatine or hydrogen phosphate)  | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES |  | 12-02-2008 |
| (binding buffer same (EDTA or ethylenediamine tetra acetic acid) same (RNA) same guanidi\$ and (solid phase or magnetite or magnet\$ particle or magnet\$ bead\$) ) and (creatine or hydrogenphosphate) | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES |  | 12-02-2008 |
| (binding buffer same (EDTA or ethylenediamine tetra acetic acid) ) and (creatine or hydrogenphosphate)  | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES |  | 12-02-2008 |
| (binding buffer same (EDTA or ethylenediamine tetra acetic acid) and (creatine or hydrogenphosphate) ) and (magnetite or magnet\$ particle or magnet\$ bead\$)  | PGPB,<br>USPT,<br>USOC,                  | ADJ | YES |  | 12-02-2008 |

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|  | EPAB,<br>DWPI                            |     |     |  |            |
| (binding buffer same (EDTA or ethylenediamine tetra acetic acid) and (creatine or hydrogenphosphate) and (magnetite or magnet\$ particle or magnet\$ bead\$) ) and RNA | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES |  | 12-02-2008 |
| binding buffer near (creatin or creatin phosphate or \$sodium hydrogenphosphate or hydrogenphosphate)  | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES |  | 12-02-2008 |
| binding buffer same (creatin or creatin phosphate or \$sodium hydrogenphosphate or hydrogenphosphate)  | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES |  | 12-02-2008 |
| binding buffer and (creatin or creatin phosphate or \$sodium hydrogenphosphate or hydrogenphosphate)   | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES |  | 12-02-2008 |
| binding buffer and (creatin\$ phosphate or \$sodium hydrogenphosphate or hydrogenphosphate)  | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES |  | 12-02-2008 |
| binding buffer and (creatin\$ phosphate or \$sodium hydrogenphosphate or hydrogenphosphate)  | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES |  | 12-02-2008 |
| (binding buffer and (creatin\$ phosphate or \$sodium hydrogenphosphate or hydrogenphosphate) ) and guanidium thiocyanate   | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES |  | 12-02-2008 |
| (binding buffer and (creatin\$ phosphate or \$sodium hydrogenphosphate or hydrogenphosphate) ) and guanidi\$ thiocyanate   | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES |  | 12-02-2008 |
| (binding buffer and (creatin\$ phosphate or \$sodium hydrogenphosphate or hydrogenphosphate) and   | PGPB,<br>USPT,                           | ADJ | YES |  | 12-02-2008 |

|  |  |     |     |  |            |
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| guanidi\$ thiocyanate ) and (solid phase or beads or particles or magnet\$)  | USOC,<br>EPAB,<br>DWPI                   |     |     |  |            |
| (binding buffer and (creatin\$ phosphate or \$sodium hydrogenphosphate or hydrogenphosphate) ) and (RNA near extraction) | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES |  | 12-02-2008 |
| 20010021518  | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES |  | 12-02-2008 |
| (20010021518 ) abd phosphat\$  | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES |  | 12-02-2008 |
| (20010021518 ) and phosphat\$  | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES |  | 12-02-2008 |
| (20010021518 ) and (solid phase or particle or bead)   | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES |  | 12-02-2008 |
| (20010021518 ) and (magnet\$)  | PGPB,<br>USPT,<br>USOC,<br>EPAB,<br>DWPI | ADJ | YES |  | 12-02-2008 |